

Air Products and Chemicals, Inc. 7201 Hamilton Boulevard Allentown, PA 18195-1501 Telephone (610) 481-4911

CERTIFIED MAIL

Article Number: P 959 255 937

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Mr. Robert Schaefer, Assistant Director of Public Works City of Springfield Busch Building, 940 Boonville Avenue Springfield, MO 65801

Re:

P.G. Walker & Son, 1404 College Street, Springfield, MO

Dear Mr. Schaefer:

A few years ago, Air Products and Chemicals, Inc. purchased the assets of the business entity known as P.G. Walker & Son from the owner John Wyrsch. As you probably know, there is a P.G. Walker facility located in the City of Springfield at 1404 College Street. The pre-acquisition due diligence work performed by Air Products uncovered some historical petroleum hydrocarbon contamination in the soil at the Walker Springfield site. This contamination is most likely the result of the rock quarry and auto salvage businesses which formerly operated there. Laboratory analysis has shown the petroleum hydrocarbon contaminants to be heavy (no benzene, ethylbenzene, toluene or xylene), rather non-mobile species. Air Products decided to lease the site from Mr. Wyrsch while the contamination was being addressed under the oversight of the Missouri Department of Natural Resources (MDNR) through its Voluntary Cleanup Program (VCP).

With one exception, all contaminated soil has been removed from the property to below the 1,000 ppm cleanup level established by the MVCP for this industrial site. The exception area is a pocket of inaccessible contamination about 12 ft. below ground surface along the north property boundary bordering College Street. Though not confirmed, it is possible that the contamination left in place extends beneath College Street. As a condition of receiving closure from the MDNR concerning the remediation project, the MDNR has requested that we inform the City of Springfield (the City) of at least the possibility that petroleum hydrocarbon contamination may extend under the sidewalk and/or street to prevent inadvertent or uninformed excavation in this area. (The enclosed map shows the area in question.) If in the future, the City should work below grade in this area and come upon petroleum contamination soil, the VCP should be notified immediately and consulted on the appropriate course of action to be taken. The general phone number for the VCP is 573/526-8913 and the VCP project number for the subject property is Site Number 8886.

Please call me at 610/481-6239 if you have any questions concerning this correspondence. If you would like to visit the facility, please contact David Marek, P.G. Walker's General Manager, or Kevin Dennis, the facility operations manager, at 417/862-1745. The MDNR VCP case manager for the remedial investigation has been Dr. Chris Cady, who can be reached at 573/526-8916.

Sincerely,

Edward J. Dulac

Senior Principal Environmental Specialist

Gases and Equipment Group

Environmental, Health & Safety

Enclosure

c: Chris Cady, Ph.D. - MDNR
 Kevin Dennis/Dave Marek - P.G. Walker Springfield
 David Fraley - City Utilities of Springfield
 John Wyrsch

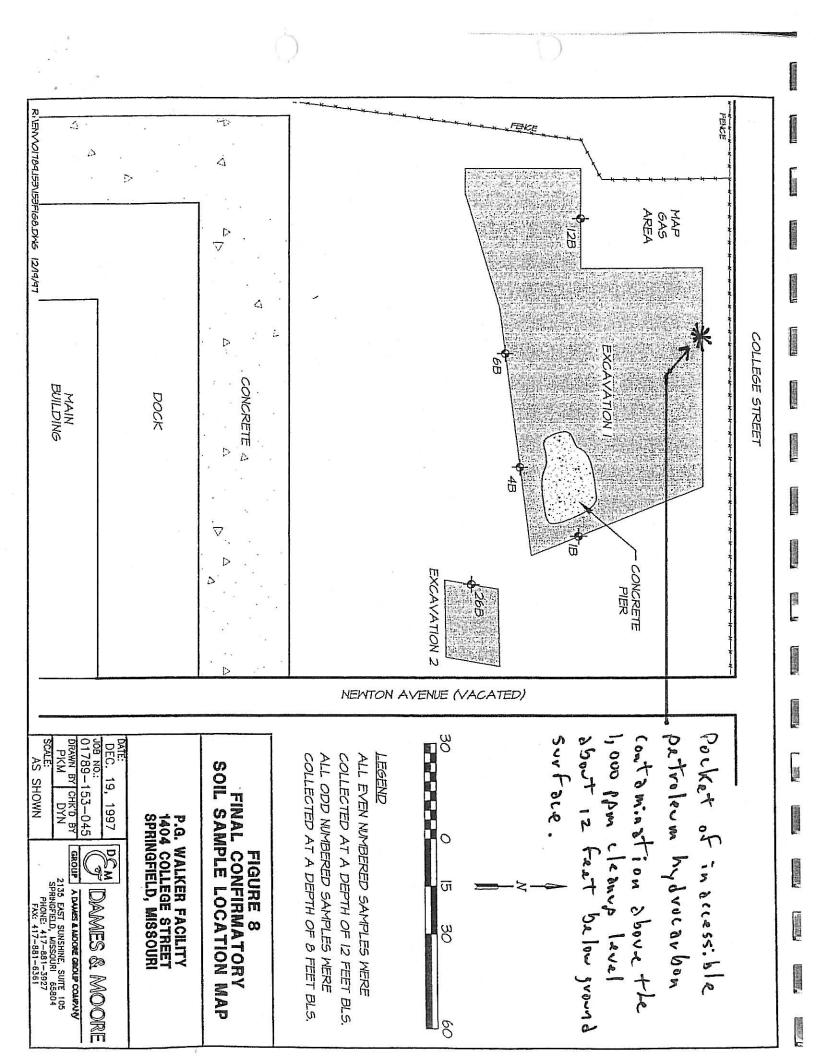
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EFD/Walker Springfield Contamination Public Works Notification - 5.12.98

1404 W. College 5t.





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CERTIFIED MAIL

Article Number: P 959 255 936

12 May 1998

Mr. David Fraley, Director of Environmental Compliance City Utilities of Springfield P.O. Box 551 Springfield, MO 65801

P.G. Walker & Son, 1404 College Street, Springfield, MO

Dear Mr. Fraley:

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Chris Cady, Ph.D. - MDNR

Kevin Dennis/Dave Marek - P.G. Walker Springfield

Robert Schaefer - City of Springfield Assistant Director of Public Works

John Wyrsch

EJD/Walker Springfield Contamination City Utilities Notification - 5.12.98/

1404 W. College 57.